

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S27	27009	(SRAM "static RAM" "static random access memory") WITH (DRAM "dynamic RAM" "dynamic random access memory") WITH (NVM nonvolatile non-volatile flash eeprom eeprom)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/13 17:31
S28	48513	(first primary 1st SRAM) NEAR3 (controller) SAME (second secondary 2nd SDRAM DRAM) NEAR3 (controller)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/13 17:32
S29	722	S27 AND S28	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/13 17:32
S30	1152	(SRAM) NEAR5 (controller) SAME (SDRAM DRAM) NEAR5 (controller)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/13 17:33
S31	173	S27 AND S30	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/13 17:33
S32	457	(SRAM) NEAR2 (controller) SAME (SDRAM DRAM) NEAR2 (controller)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/14 15:36

S33	669	(SRAM) NEAR2 (controller control controlling) SAME (SDRAM DRAM) NEAR2 (controller control controlling)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/14 15:37
S34	35753	(SRAM "static RAM" "static random access memory") SAME (DRAM "dynamic RAM" "dynamic random access memory") SAME (NVM nonvolatile non-volatile flash eprom eeprom)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/14 15:38
S35	260	S33 AND S34	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/14 15:38
S36	364	(SRAM) NEAR2 (interface I/O input-output) SAME (SDRAM DRAM) NEAR2 (interface I/O input-output)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/14 15:39
S37	22	S35 AND S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/14 15:39
S38	252	(NVM nonvolatile non-volatile flash eprom eeprom) WITH (transfer\$4 transmit\$4 copies copying copied copy moving moved moves move relocat\$3) WITH (DRAM "dynamic RAM" "dynamic random access memory") AND (NVM	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/14 15:41

		nonvolatile non-volatile flash EEPROM EPROM) WITH (transfer\$4 transmit\$4 copies copying copied copy moving moved moves move relocat\$3) WITH (SRAM "static RAM" "static random access memory")				
S39	1	S37 AND S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/14 15:41
S40	405	(SRAM "static RAM" "static random access memory") NEAR2 (interface I/O input-output) SAME (DRAM "dynamic RAM" "dynamic random access memory" SDRAM) NEAR2 (interface I/O input-output)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/14 15:45
S41	701	(SRAM "static RAM" "static random access memory") NEAR2 (controller control controlling) SAME (SDRAM DRAM "dynamic RAM" "dynamic random access memory") NEAR2 (controller control controlling)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/14 15:46
S42	1	S34 AND S41 AND S40 AND S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/14 15:46

S43	636	((SRAM "static RAM" "static random access memory") SAME (DRAM "dynamic RAM" "dynamic random access memory") SAME (NVM nonvolatile non-volatile flash eeprom eeprom)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/17 01:49
S44	26	((SRAM "static RAM" "static random access memory") NEAR2 (controller control controlling) SAME (SDRAM DRAM "dynamic RAM" "dynamic random access memory") NEAR2 (controller control controlling)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/17 01:50
S45	25	((SRAM "static RAM" "static random access memory") NEAR2 (interface I/O input-output) SAME (DRAM "dynamic RAM" "dynamic random access memory" SDRAM) NEAR2 (interface I/O input-output)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/17 01:50

S46	10	((NVM nonvolatile non-volatile flash eeprom eeprom) WITH (transfer\$4 trasnmit\$4 copies copying copied copy moving moved moves move relocat\$3) WITH (DRAM "dynamic RAM" "dynamic random access memory") AND (NVM nonvolatile non-volatile flash eeprom eeprom) WITH (transfer\$4 trasnmit\$4 copies copying copied copy moving moved moves move relocat\$3) WITH (SRAM "static RAM" "static random access memory"))). CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/17 01:50
S47	0	S43 AND S44 AND S45 AND S46	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/17 01:51

6/ 17/ 2009 1:52:09 AM

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